

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: : **Motoshi HAMASAKI, et al.**
Filed: : **Concurrently herewith**
For: : **COMMUNICATION SYSTEM, METHOD**
Serial No. : **Concurrently herewith**

December 28, 2001

Assistant Commissioner of Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

S I R:

Prior to the issuance of an Office Action, please amend the specification and claims as follows:

IN THE SPECIFICATION:

Please amend the paragraph starting at page 5 line 16 with the following:

According to the arrangement of the ATM-PON 100 shown in FIG. 61, a main signal generated from the OLT 101 is distributed through the passive device 102 in a passive manner. Therefore, it is physically impossible to distribute the signal (message) from the OLT 101 to a selected one of ONUs 103. Accordingly, all of the ONUs 103 once receive the same signal and each of the units 103 determines whether the received signal shall be discarded or not depending on whether or not the PON-ID attached to the received signal (at the PON-ID field 113) is coincident with its own identification number. In this way, the signal can be selectively received.

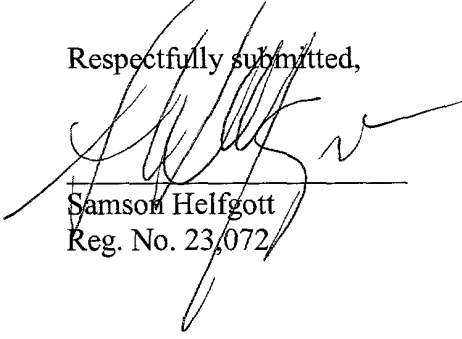
REMARKS

This amendment is being submitted to avoid multiple dependent claims.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Favorable consideration is respectfully requested.

Respectfully submitted,



Samson Helfgott
Reg. No. 23,072

Rosenman & Colin LLP
575 Madison Avenue
New York, NY 10022-2585
Docket No.: FUJS 19.308
Any fee due with this paper, may be charged
On Deposit Acct. No. 50-1290.

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

Please amend the paragraph starting at page 5 line 16 with the following:

According to the arrangement of the ATM-PON 100 shown in FIG. 61, a main signal generated from the OLT 101 is distributed through the passive device 104~~2~~ in a passive manner. Therefore, it is physically impossible to distribute the signal (message) from the OLT 101 to a selected one of ONUs 103. Accordingly, all of the ONUs 103 once receive the same signal and each of the units 103 determines whether the received signal shall be discarded or not depending on whether or not the PON-ID attached to the received signal (at the PON-ID field 113) is coincident with its own identification number. In this way, the signal can be selectively received.